

SEQUENCE LISTING

<110> Ladner, Robert C.
 Hogan, Shannon
 Rookey, Kristin

<120> DISPLAY LIBRARY PROCESS

<130> 10280-053001

<150> US 60/408,624

<151> 2002-09-05

<160> 12

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 4

<212> PRT

<213> Artificial Sequence

<220>

<223> Synthetically generated peptide

<400> 1

His Pro Gln Phe

1

<210> 2

<211> 14

<212> PRT

<213> Escherichia coli

<400> 2

His Asp Thr Gly Phe Ile Asn Asn Asn Gly Pro Thr His Glu

1

5

10

<210> 3

<211> 12

<212> PRT

<213> Escherichia coli

<400> 3

Pro Tyr Lys Gly Ser Val Glu Asn Gly Ala Tyr Lys

1

5

10

<210> 4

<211> 14

<212> PRT

<213> Escherichia coli

<400> 4

Asp Thr Lys Ser Asn Val Tyr Gly Lys Asn His Asp Thr Gly

1 5 10

<210> 5
 <211> 12
 <212> PRT
 <213> Escherichia coli

<400> 5
 Ile Gly Asp Ala His Tyr Ile Gly Thr Arg Pro Asp
 1 5 10

<210> 6
 <211> 7
 <212> PRT
 <213> Artificial Sequence

<220>
 <223> Synthetically generated peptide

<400> 6
 Trp His Pro Gln Phe Ser Ser
 1 5

<210> 7
 <211> 11
 <212> PRT
 <213> Artificial Sequence

<220>
 <223> Synthetically generated peptide

<400> 7
 His Asp Thr Gly Trp His Pro Gln Phe Ser Ser
 1 5 10

<210> 8
 <211> 14
 <212> PRT
 <213> Artificial Sequence

<220>
 <223> Synthetically generated peptide

<400> 8
 His Asp Thr Gly Phe His Pro Gln Phe Gly Pro Thr His Glu
 1 5 10

<210> 9
 <211> 16
 <212> PRT
 <213> Artificial Sequence

<220>
 <223> Synthetically generated peptide

<400> 9
 Pro Tyr Lys Gly Ser Trp His Pro Gln Phe Ser Ser Gly Ala Tyr Lys

1	5	10	15
---	---	----	----

<210> 10
 <211> 15
 <212> PRT
 <213> Artificial Sequence

 <220>
 <223> Synthetically generated peptide

 <400> 10
 Asp Thr Lys Ser Trp His Pro Gln Phe Ser Ser His Asp Thr Gly
 1 5 10 15

<210> 11
 <211> 14
 <212> PRT
 <213> Artificial Sequence

 <220>
 <223> Synthetically generated peptide

 <400> 11
 Ile Gly Asp Ala Trp His Pro Gln Phe Ser Thr Arg Pro Asp
 1 5 10

<210> 12
 <211> 12
 <212> PRT
 <213> Artificial Sequence

 <220>
 <223> Synthetically generated peptide

 <400> 12
 Gly Pro Cys His Pro Gln Phe Pro Arg Cys Tyr Ile
 1 5 10